

# 2002 Frog Count

date	station	species	weather	problems
3/29	swamp CS VC EP BB	1 peeper nothing nothing nothing nothing	sun 80	water level low
4/17	swamp CS VC EP BB	nothing nothing nothing nothing nothing	sun 85	swamp has dried up, ponds low at end of ponds
5/1	swamp CS VC EP BB	nothing 1 green 1 leopard, 1 green nothing 1 bull	sun 60	swamp and EP dried up
5/5	swamp CS VC EP BB	nothing nothing 3 green nothing 1 green	sun 65	
5/20	VC EP CS swamp BB	4 green nothing nothing nothing nothing	sun 75+	all ponds low
6/3	VC EP CS swamp BB	4 green nothing nothing nothing nothing	85+ sun	all ponds low
6/8	VC EP CS swamp BB	nothing nothing nothing nothing nothing	80+ sun	all ponds low
6/15	VC EP CS swamp BB	3 green nothing nothing nothing nothing	80+ overcast	ponds low, pumping water in at high tide
7/3	VC EP CS swamp	3 green nothing nothing nothing	sun 90	

	BB			
7/18	VC EP CS swamp BB	nothing nothing nothing nothing nothing	overcast 90	
8/10	VC EP CS swamp BB	2 green nothing nothing nothing 1 green	sun 80	
8/11	VC EP CS swamp BB	2 green nothing nothing nothing nothing	sunny 80+	
8/25	VC EP CS swamp BB	3 green nothing nothing nothing nothing	sun 80+	

ponds and swamp had dried up by June, one station was low almost all of the spring and summer. Frogs in 2002 were often seen but not heard, so not counted in this count even though they were present.